

In the claims:

Please enter rewritten claims 1-19 and 27-35. A list showing the status of all claims presented in application serial number 10/090,115 follows.

1. (currently amended) A device ~~and printer system for a device, the device~~ comprising:

5 (A) a top surface positioned at an acute angle relative to a floor when the top surface is in an operating position; ~~the device further comprising~~

 (B) a secure compartment, ~~wherein at least~~ a portion of the secure compartment defining a cavity, an opening in the top surface providing access to the cavity; ~~and includes interior of an opening from the top surface, the printer system comprising:~~

10 (C) a printer system comprising:

~~(A)~~(a) a support frame, the support frame being positioned in the secure compartment, the support frame being attachable to the device, the support frame comprising at least one glide rail attached to the support frame; and

~~(B)~~(b) a printer assembly attached to the support frame, the printer assembly
15 comprising:

 (i) ~~(a)~~ a media holder, the media holder being adapted to hold printable media;

 (ii) ~~(b)~~ a chassis intermediate and attached to the media holder; and

 (iii) ~~(c)~~ a printer attached to the chassis, the printer being adapted to print
20 on the media; wherein in a first position the printer assembly is positioned substantially inside the secure compartment, wherein in a second position the printer assembly is extended at least partially out of ~~away from~~ the secure compartment through the opening in the top surface.

2. (currently amended) The ~~device~~printer system according to claim 1, wherein the device is a slant top gaming device.

3. (currently amended) The ~~device~~printer system according to claim 1, wherein the device is
5 an automated teller machine.

4. (currently amended) The ~~device~~printer system according to claim 2, wherein the printer system replaces a coin box of the gaming device.

10 5. (currently amended) The ~~device~~printer system of claim 1, wherein the printer assembly is slidably attached to the support frame.

6. (currently amended) The ~~device~~printer system of claim 1, wherein the printer assembly is removably attached to the support frame.

15 7. (currently amended) The ~~device~~printer system of claim 1, further comprising a roller attached to the media holder, the roller being retained by the glide rail, wherein when the printer assembly is moved from the first position to the second position, the roller travels on the glide rail.

20 8. (currently amended) The ~~device~~printer system of claim 1, wherein the printer assembly is movable to a third position in which the printer assembly is completely removed from the support frame.

9. (currently amended) The ~~device~~printer system of claim 8, wherein the glide rail comprises a gap formed therein, ~~the~~a roller passing through the gap when the printer assembly is moved to the third position.

5 10. (currently amended) The ~~device~~printer system of claim 1, wherein the media holder is accessible for the addition of media when the printer assembly is in the second position.

11. (currently amended) The ~~device~~printer system of claim 1, wherein the printer is removably attached to the chassis.

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12. (currently amended) The ~~device~~printer system of claim 11, wherein the printer may be removed from the chassis when the printer assembly is in the second position.

13. (currently amended) The ~~device~~printer system of claim 1, further comprising a cover, the
15 cover being attached to the chassis, the cover having an opening, the cover opening being adapted to allow the printable media to pass therethrough.

14. (currently amended) The ~~device~~printer system of claim 1, wherein the media holder comprises a latch pin that engages the support frame in the second position, the latch pin being
20 configured to hold the printer assembly in the second position.

15. (currently amended) The ~~device~~printer system of claim 1, further comprising a locking mechanism, the locking mechanism being attached between the support frame and the media holder, the locking mechanism being adapted to lock the printer assembly to the support frame.

16. (currently amended) The ~~device~~printer system of claim 15, wherein the locking mechanism is accessed from a door on the device.

5 17. (currently amended) The ~~device~~printer system of claim 16, further comprising a spring mechanism attached to the support frame, the spring mechanism being adapted to urge the printer assembly away from the support frame when the locking mechanism is released.

10 18. (currently amended) The ~~device~~printer system of claim ~~7~~17, further comprising a tab attached to the media holder, the tab being adapted to engage the spring mechanism after the locking mechanism is released, the tab also being adapted to prevent the spring mechanism from urging the printer assembly completely away from the support frame.

19. (currently amended) A method of situating a printer system ~~inside a portion of a secure~~
~~compartment of a device, the device comprising a top surface positioned at an acute angle~~
~~relative to a floor, wherein the portion of the secure compartment includes interior of an opening~~
5 ~~from the top surface, the method comprising, but not necessarily in the order shown:~~

(A) ~~providing a support frame positioned~~ positioning a support frame in the a secure
compartment of a device comprising a top surface positioned at an acute angle
relative to a floor when the top surface is in an operating position, a portion of the
secure compartment accessible from an opening formed in the top surface, the
10 support frame comprising at least one glide rail, the glide rail having an entry end
and a stopping end;

(B) providing a print assembly, the print assembly comprising a media holder, a
chassis attached to the media holder, and a printer attached to the chassis;

(C) attaching the media holder to the glide rail of the support frame; and

15 (D) sliding the media holder from the entry end to the stopping end of the glide rail
thereby allowing the print assembly to be situated substantially inside the secure
compartment, wherein media from the media holder travels in a substantially
vertical direction from holder to the printer, ~~wherein~~ and the print assembly
remains movable away from the secure compartment by sliding the media holder
20 from the stopping end to the entry end.

20. (original) The method of claim 19, further comprising providing a gap formed within the glide rail and adjacent to the entry end of the glide rail, wherein the print assembly remains removeable from the support frame by sliding the media holder from the stopping end to the entry end and by allowing the media holder to exit out of the glide rail through the gap.

21. (original) The method of claim 19, wherein the media holder remains accessible for adding media in the media holder by sliding the media holder from the stopping end to the entry end.

22. (original) The method of claim 19, wherein the printer remains accessible for replacement by sliding the media holder from the stopping end to the entry end.

23. (original) The method of claim 19, wherein the printer remains accessible for service by sliding the media holder from the stopping end to the entry end.

24. (original) The method of claim 19, further comprising tilting the printer assembly toward the support frame such that a latch pin on the printer assembly engages the support frame.

25. (original) The method of claim 19, further comprising:

(A) providing a cover attached to the chassis, the cover having an opening, the opening being adapted to allow media to pass therethrough; and

5 (B) displacing the cover substantially outside the secure compartment of the device, wherein media is presented to a user from the cover opening.

~~2726.~~ (currently amended) A ~~device comprising: mount for vertically mounting a printer inside~~
~~a secure compartment of a device, the device comprising a top surface displaced at an acute~~
~~angle relative to a floor, the mount comprising:~~

5 (A) a top surface positioned at an acute angle relative to a floor when the top surface
is in an operating position;

 (B) a printer vertically mountable in a secure compartment of the device; and

 (C) a mount, the mount comprising:

 (A) (a) a support frame, the support frame attachable to the device;

10 (B) (b) a media holder vertically attached to the support frame, the media holder
comprising a plurality of walls, the walls being configured to form a substantial enclosure
to hold printable media, the walls defining a cavity on at least one side of the media
holder, wherein the media holder is adapted to be attachable to the printer intermediate to
the media holder.

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27. (currently amended) The ~~mount~~device of claim 26, wherein the mount further
comprisingcomprises:

(A) a glide rail positioned on the support frame, the ~~guide~~glide rail having an entry
end and a stopping end;

20 (B) a roller attached to the media holder, the roller being retained by the glide rail,
wherein when the media holder is moved from between the entry end and the
stopping end of the ~~guide~~glide rail, the roller travels on the glide rail.

28. (currently amended) The ~~device~~mount of claim 26, wherein the mount further comprises~~comprising~~:

(A) a glide rail ~~displaced~~positioned on the support frame, the ~~guide~~glide rail having an entry end and a stopping end;

(B) a roller attached to the media holder, the roller being retained by the glide rail, wherein when the media holder is moved from between the entry end and the stopping end of the ~~guide~~glide rail, the roller travels on the glide rail.

29. (currently amended) The ~~device~~printer system of claim 26, wherein the media holder is completely removable from the support frame.

30. (currently amended) The ~~device~~printer system of claim 27, wherein the glide rail comprises a gap formed therein, the roller passing through the gap when the media holder is removed from the support frame.

31. (currently amended) The ~~device~~printer system of claim 27, wherein the media holder is accessible for the addition of media when the media holder is slid adjacent to the entry end of the ~~guide~~glide rail.

32. (currently amended) The ~~device~~printer system of claim 26, further comprising a locking mechanism, the locking mechanism being attached between the support frame and the media holder, the locking mechanism being adapted to lock the media holder to the support frame.

33. (currently amended) The ~~device~~printer system of claim ~~31~~32, wherein the locking mechanism is accessed from a door on the device.

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34. (currently amended) The ~~device~~printer system of claim ~~32~~33, further comprising a spring mechanism attached to the support frame, the spring mechanism being adapted to urge the media holder away from the support frame when the locking mechanism is released.

10 35. (currently amended) The ~~device~~printer system of claim ~~33~~34, further comprising a tab attached to the media holder, the tab being adapted to engage the spring mechanism after the locking mechanism is released, the tab also being adapted to prevent the spring mechanism from urging the media holder completely away from the support frame.